

English

- ◇ Texts: *Rosie Revere Engineer* by Angela Beatty and Angela David Roberts, *Walk in London* and *Something Fishy*; building their writing skills through reading texts, investigating language, characters, story structures and information texts. They will be encouraged to up-level their work by reading through and editing it.
- ◇ Spellings: They will be practising Year 1 and 2 words and spelling patterns – please log onto Spelling Frame for your child’s spellings to learn at home. Please continue to hear your child read at home.

Maths

- ◇ We will be learning to tell the time; o’clock, half past, quarter past, quarter to and to 5 minutes.
- ◇ Position and direction
- ◇ Understanding the relationship between multiplication and division.
- ◇ Statistics; understanding bar charts and pictograms
- ◇ Developing a sense of measure; capacity, volume and mass

Science

MAKING CONNECTIONS – PLANT-BASED MATERIALS:

We will be looking at different, plant-based materials based on what we have learned over the course of the year.



Year 2 Summer 2

PE

- ◇ Net and Wall: We will be developing our skills in net and wall techniques.
- ◇ Striking and fielding: We will be practising and developing our throwing and fielding skills.

History

SEASIDE HOLIDAYS

We will be exploring changes within living memory, with a link to Swanage. We will also explore significant historical events and places in our own locality, when we go to Swanage for our school trip!

Music

We are signing, playing, composing and improvising around the friendship song.

RE

Why do Hindus use symbols?
We will be diving further into the Hindu religion and will look at the different symbols used when celebrating Hinduism.

PSHE

Relationships & Sex Education: Growing and Changing.

We will be learning the different stages that Humans go through as they grow and change. Additionally, we will also be looking at naming body parts. Finally, we will also be looking at ‘Why it is important to keep ‘privates’ private?’

Art

We will be researching, designing and making sculptures with clay.

Computing

We will be exploring the use of laptops and how people use them today; using Word Documents, PowerPoints and drawing pictures.